

Summary

5 Apparatus for use in a system which dispenses, for example, adhesive
capable of flowing, that melts with increasing temperature. The apparatus
includes a container (10) to receive adhesive and a melting device (19,
25) to induce the rise in temperature, so that part of the adhesive is
10 changed into a fluid state. An outlet zone (19) is provided, having at least
one passageway (20) for the adhesive capable of flowing. In the outlet
zone (19) a cooling device (19, 26, 27) is provided, for the purpose of
cooling the passageway (20) after a proportion of the adhesive capable of
flowing has flowed out through the passageway (20)

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(Fig. 2)

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